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27 June 1961

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PROTOTYPE TEST SCHEDULE - SUMMARY:

PROBLEM:

There is a conflict in our original test plan sequence and the presently scheduled start of local flight tests (1 Oct 61).

ORIGINAL TEST PLAN SEQUENCE:

1st - Debug, operate complete, measure "bench" performance on rock & roll without environment.

2nd - Environmental test.

3rd - Modify, RFI test, and local flight preparation.

4th - Local flight test.

25X1A

5th - Clean up and ship

25X1A

6th - flight test.

This has the virtue of local flight testing a unit as close to that felt to be ultimately delivered. That is, it should be able to work under environmental conditions.

SCHEDULE 1:

This schedule was arranged to obtain the highest probability of meeting a 1 Oct. flight test date with a system in adequate condition to be worth testing. It does not permit environmental or RFI test prior to 1 Oct., and has no allowance for unexpected problems. Changes required to make the system satisfactory in the environment could not be tested locally.

SCHEDULE 2:

This schedule is an attempt to provide reasonable contingency and the original test plan sequence.

SCHEDULE 3:

This schedule is identical to #2, but removes all contingency.

RECOMMENDATION:

Schedule 2.

(Concur: RMS and MDR)

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